

Amendments to the Specification:

Please amend the specification as follows:

Please replace the paragraph starting at page 1, line 23, with the following rewritten paragraph:

There is a conventional cosmetic case having a packing structure to compensate that problem. One of the conventional cosmetic cases is disclosed in a registered Korean utility patent No. 165402 filed by applicant same to the present invention. The conventional cosmetic case, shown in Fig. 1, comprises of a main body (1), the first and second covers (2, 12) which reveal or cover the upper sides of main body (1) and refill container (10) respectively, a hinge portion (3) which is attached to the outside of the main body (1) so as to let covers (2, 12) move each other respectively, and locking devices for each cover are provided.

Please replace the paragraph starting at page 1, line 31 ending at page 2, line 3, with the following rewritten paragraph:

The main body (1) has a cartridge (4), in which a refill container ~~(14)~~ (10) is inserted, and a powder container (6) for powder (20). The packing (16) is provided along the side-surface of the container ~~(14)~~ (10) containing materials of the beauty product with a volatile agent.

Please replace the paragraph starting at page 2, line 4, with the following rewritten paragraph:

And referring to the refill container (10), as shown in Fig. 2[[]], rip (15) that presses the packing (16), which is provided along outside of container ~~(14)~~ (10) for preventing materials of the beauty product from ventilating, to increase adhering force is shaped to project under the second cover (12).

Please replace the paragraph starting at page 2, line 8, with the following rewritten paragraph:

Referring to a closed state of the second cover (12) for keeping sealing, rip (15) of the second cover ~~(15)~~ (12) is pressed to insert into packing (16), which is provided on the outside of the ~~container (14) of~~ refill container (10) as shown in Fig. 3a, and locking piece (19) of the second cover (12) is hung on a locking step (18) of the refill container (10) so that outer air to materials of the beauty product contained inside of the refill container (10) is blocked and materials of the beauty product is prevented from volatilization~~[[.]]~~ (referring Fig. 3b).

Please replace the paragraph starting at page 3, line 6, with the following rewritten paragraph:

According to the present invention to solve the problem; in the cosmetics case having a main body (1), ~~the~~ first and second covers (2, 12) which reveal or cover the ~~upper sides of~~ main body (1) and a refill container (10) respectively, a hinge portion (3) which is attached to the outside of the main body (1) so as to let covers (2, 12) move ~~each other~~ respectively, and locking devices for each cover are provided, where the main body (1) has a cartridge (4), in which ~~[[a]]~~ the refill container ~~(14)~~ (10) is inserted, and a powder container(6) for powder (20), and a packing (16) is provided along the side-surface of the refill container~~(14)~~ container (10) containing materials of the beauty product with a volatile agent.

Please replace paragraph starting at page 3, line 15, with the following rewritten paragraph:

a safe landing pit (122) with a first ventilating opening (124) and a valve (100) shaped by a tension plate with a protrusion portion (111) in its bottom surface and ~~the~~ a second ventilating opening (112) are provided ~~[[are]]~~ in the second cover (12) ~~[[of]]~~ for the refill container (10), wherein the compressed air inside of the refill container (10) is discharged to outside thorough through the first volatilization opening (124) of the ~~second cover (12)~~ safe landing pit (122) and the second ventilating opening (112) of the valve (100) when the second cover (12) for the refill container (10) only is closed, and the first ventilating opening (124) of

the second cover (12) is blocked to seal by the protrusion ~~part~~ portion (111) of the valve (100) which is pressed downward by the first cover (2) for the main body (1) when the first cover (2) is closed after closing the second cover (12).

Please replace the paragraph starting at page 5, line 27, with the following rewritten paragraph:

Although rip ~~(14)~~ (15) is adhered to wing piece (16a) of packing (16) when the second cover (12) of the refill container (10), compressed air in the refill container (10) is discharged through the first ventilating opening (124) to outside because protrusion part (111) of the valve (100) opens the first ventilating opening (112) of the second cover. Thus the second cover (12) is free from the expanding pressure caused by air compression even though the refill container (10) is sealed.

Please replace the paragraph starting at page 6, line 1, with the following rewritten paragraph:

And when the first cover (2) is closed after the closing of the second cover (12), the tension plate ~~(10)~~ (110) of valve (100) which is landed on the upper side of the second cover (12) is pressed by force and then protrusion part (111) shaped in the beneath of tension plate (110) ~~[[is]]~~ blocks the first ventilating opening (124) of the second cover (12).